EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	46852	(space near time) or (space\$1time) or (time\$1space)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/30 14:28
L2	181041	(cluster or blob or set or array) and convex	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/30 14:30
L3	13644	poisson	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/30 14:30
L4	859	703/6.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/30 14:31
L5	0	I1 and I2 and I3 and I4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/30 14:31
L6	22	I1 and I2 and I3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/30 14:31
S1	2	"6229918".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/01/29 17:36





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simulations.

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System and method for automatically detecting clusters of data points within a data space

US Pat. 6229918 - Filed Oct 20, 1998 - Microsoft Corporation

7 is a detailed view of the **cluster** after basic processing of the data **space** by the radial spanning system and method of the present invention. ...

Apparatus and method for detecting photon emissions from transistors

US Pat. 7038442 - Filed Jan 20, 2005 - Credence Systems Corporation Due to the weighting of incremented, x and y are reset to 0 and the search continues photon emissions in both space and time, a well defined with ...

Method and apparatus for correlating sensor detections in space and time

US Pat. 5128684 - Filed Feb 8, 1991 - Westinghouse Electric Corp.
In systems do not have this capability, it is necessary to **detect** target tracks ... The reports are mapped by dividing a region of **space** from the **time** at ...

Method and system for event detection in plasma processes

US Pat. 7006205 - Filed May 30, 2002 - Applied Materials Inc.

9 m the input space. Each of the three pcs learning, the winning second ...

time a three dimensional cluster analysis are self-organizing feature maps (SOFM ...

Apparatus and method for detecting photon emissions from transistors

US Pat. 6943572 - Filed Dec 5, 2003 - Credence Systems Corporation

If the cluster of photons is large enough and closely related in space and time,

then the photons are considered to have been emitted from a transistor. ...

Method and apparatus for estimating digital video quality without using a reference video

US Pat. 6285797 - Filed Apr 5, 2000 - Sarnoff Corporation

The outputs of the model—local, psychophysically weighted space-time ...

For example, optic-flow analysis produces clusters across time, each cluster ...

N-best feasible hypotheses multitarget tracking system for space-based early warning systems

US Pat. 5798942 - Filed Apr 5, 1994 - TRW Inc.

The Reid launch position, launch direction, launch time, ... tracking technique sequentially generates all cluster-specific angle using the assembled track ...

DYNAMIC DEBUG AID FOR COMPUTER DATA COMMUNICATION NETWORKS

US Pat. 3778767 - Filed May 30, 1972 - Burroughs Corporation

The central data pro- by the DCP through the adapter cluster module. ... at the

DLM carrier tion scheme between the DLM and the cluster. detect line 189. ...

Flame detection method and apparatus

US Pat. 5510772 - Filed Aug 5, 1993 - Kidde-Graviner Limited

The apparatus to be described processes the successive images in order to detect